

August 16, 2006

Ms. Stephanie Cushing, CHMM, REHS, MSPH Senior Environmental Health Inspector San Francisco Department of Public Health Local Oversight Program 1390 Market Street, Suite 210 San Francisco, CA 94102

SUBJECT:

REPORT ON THE CLOSURE OF ONE MONITORING WELL AT 218-220 CLARA STREET

SAN FRANCISCO, CALIFORNIA. LOP SITE NUMBER: 11633

Dear Ms. Cushing:

Golden Gate Tank Removal, Inc. (GGTR) is pleased to submit this report on the closure of one monitoring well MW-1 located at 218-220 Clara Street, San Francisco, California. The monitoring well is a 2-inch casing and 15-foot deep well. A copy of the well log is attached.

On June 15, 2006, GGTR, in collaboration with BC² Environmental Corporation (C-57 License Number 686255), over-drilled MW-1 using a limited access drill rig with an 8-inch-diamter hollow stem augur. Drill cuttings were stored in a 55-gallon drum and subsequently disposed of at a State-licensed Class II landfill facility. A copy of the disposal manifest is attached. The over-drilled borehole was closed in place by tremie grouting with Type I/II cement, and the overlying concrete sidewalk was replaced pursuant to Department of Public Works permit specifications. A Site Map showing the location of the former well is also attached.

Thank you for your cooperation. Please contact us at (415) 512-1555 if you have any questions or comments.

Reviewed by

Sami Malaeb, P E.

Environmental Directo

Sincerely,

Golden Gate Tank Removal, Inc.

Brent A. Wheeler Project Engineer

Mr. John Scariot, 8850 El Doric Court, Gilroy, California, 95020

FIGURE

CC:

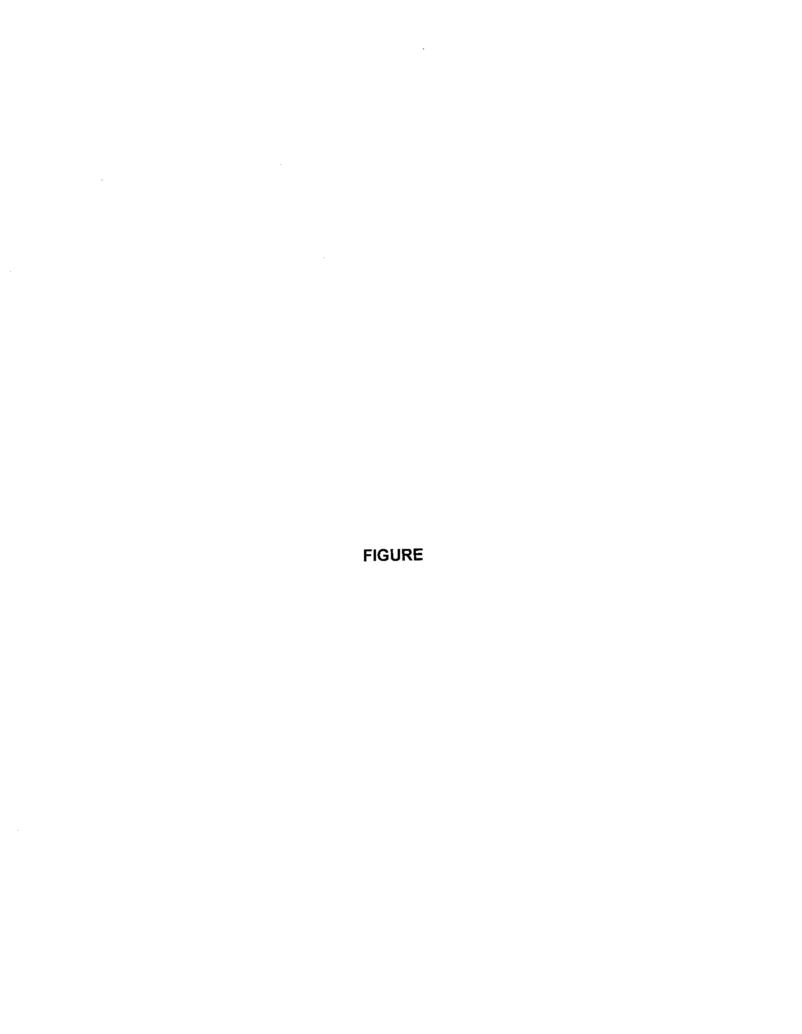
Attachments:

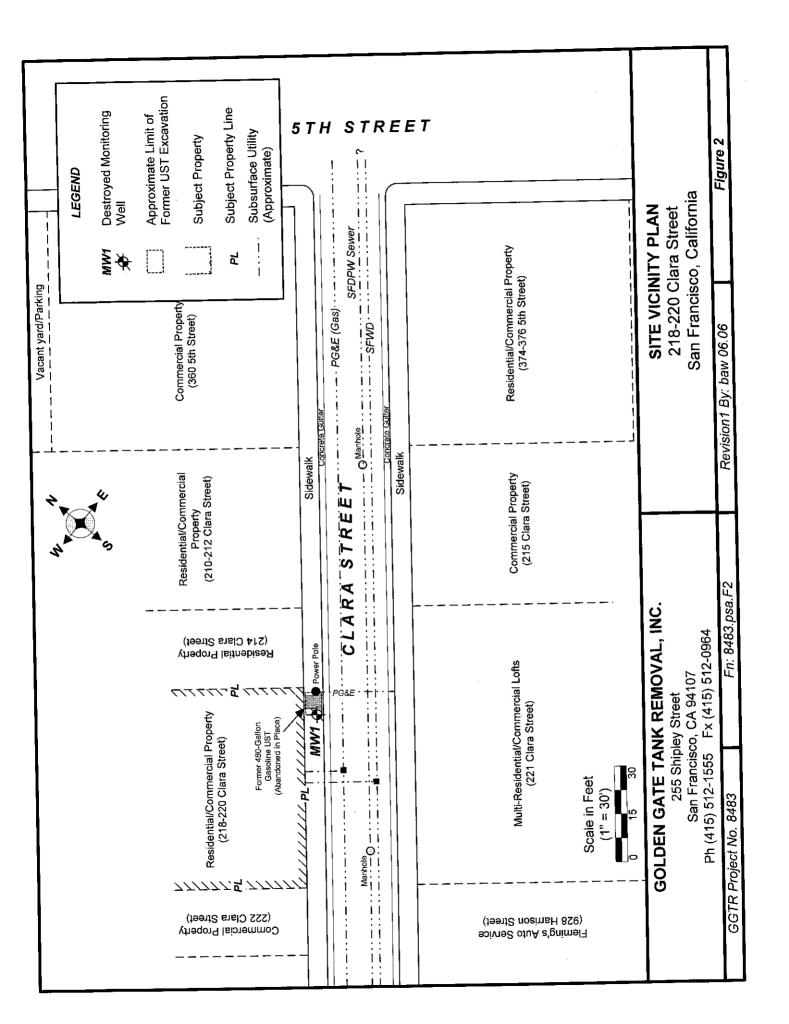
A Well Closure Permits and San Francisco Department of Public Health Letter

B Well Log and Survey

C DWR Report

D Waste Manifest





ATTACHMENT A WELL CLOSURE PERMITS AND REGULATORY LETTER



City and County of San Francisco DEPARTMENT OF PUBLIC HEALTH

Willie L. Brown, Jr., Mayor Mitch Katz, M.D. Director of Health

ENVIRONMENTAL HEALTH MANAGEMENT

ENVIRONMENTAL HEAL)	U MININE/CENTEIN	
	Application For Well Const	
	Well Destruction or Soil F	(Ca)
application Date: 5/25/54/9	Starting Date:	Completion Date:
ob Address/Location: 212 - 2	ZO CLARA ST	REE TO DO TO THE
	PLETED BY OWNER, CONS	Consultant /Engineer/Geologist Na. 3e
Torw Senser	Well Owner (If Different)	C-G-TR
Address 3850 EL DERIC CT.	Address	Address SHIPLEY ST.
City, State, Zip Concrety, CA 95020	City, State Zip	City, State, Zip
Telephone Number	Telephone Number	Telephone Number 4/5 - 5/2 - 1/5/5
Please	indicate Type and Number of P	Proposed Wells/Borings
Geotechnical Investigation:	Environmental Investigation	on: Monitoring Wells Construction
[] Exploratory Wells	[] Exploratory Holes	[] Chemical Leaks
[] Cathodic Wells	[] Water Extraction Wells	
[] Cone Penetrometer Test	[] Vapor Extraction Wells	Baseline Study
[] Other	[] Hydropunch	Well Destruction
Topographic Features Well is to In a Public Sidewalk Construction Specifications: Diameter of Well Casing] In a Public Road [] On I	Private Property [] On City Property at Seal Depth:
. 27 Interpretation of the Control		
Gauge of Casing:	Armul	ar Seal Material:
Casing Depth:		Information:
Destruction Specifications:	Well Diameter: 2	Approximate Depth:
Materials and Procedures to be	Used DATE	L STAD B"-OTA ALTER 1
remain cases	a + where cons	POTTO MATRICUTT
6000 in/ 1	VERT PORTANO	CENTET : REPLACE STEELING
I Floretals setall lacestices to a	cale, show dimensions to neares dimensions at right angles. Di	draw the well location. (Recommend Assessor's Map) st foot. imensions shall be from the centerline of the closest name

3. Show location of any existing wells.

STI LEGATION BY WELL OWNER/AGENT AND DRILLER/AGENT and premate or my formation of any changes in the permits of				TH MGT				P.33	3 .
STE VICINITY FLAN Separation of Separation	JUN-0)5- 20 06 09:2 5	RUK ENO HEHL	4. 4·	i		9		
Formation above is correct to the best of my knowledge. I certify that the well will be constructed in compliance with the conditions this permit, the Surface heads of the well from that which is ministered or the supplication from that which is ministered or the supplication in the permit which is ministered or the supplication in the permit which is ministered or the supplication in the permit which is ministered or the supplication in the permit with a Hazardous Materials Permit & Disclosure Ordinance, has the Hazardous Materials Unified Program been contacted: Permit Permi	1				1		LEGE	VD .	ł
Research Control of the Control of t	l			S. S	> 1				
Formation of the conditions this purpose of this well from this which is indicated on the responsibility as the responsibility of th	1				i I		24 0 1411 51	1	
The project for construct/destruct is project to construct/destruc			1		1				
GLER GATE TANK REMOVAL. INC. Single in Facet (** - 50) GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) Fig. (** 51) 5-2452 GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) Fig. (** 51) 5-2452 GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) Fig. (** 51) 5-2452 GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) Fig. (** 51) 5-2452 GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) Fig. (** 51) 5-2452 GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) Fig. (** 51) 5-2452 GOLDER GATE TANK REMOVAL. INC. Single in Facet (** - 50) Fig. (** 51) 5-2452 GOLDER GATE TANK REMOVAL. INC. SINGle in Facet Single in Facet (** - 50) Fig. (** 51) 5-2452 Fig	rız	電気 火	2 k i !	Property	;	Commercial Property (360 5th Streat)	Subject	Property	
CLARA STREET CLARA STREET COUNTY FLAN COLOR OF THE SOLUTION	1 1	Residentiat/Comm	ercial Property 分 是清 in 3treet) 二 里 i	(210-212 Clara S)	reet)	ļ	ئىسىنا Subigo س	, Property Line	
CLARA STREET CLARA STREET COUNTY FLAN COLOR OF THE SOLUTION	\ \	Source N	PL 100 1		1		Subsu	rface Utility	
CLARA STREET CL	1 1	- E	Charatine Ust (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4		}		(Appro	· · · · · · · · · · · · · · · · · · ·	1
CLARA STREET Commenced Records Commenced		· · · · · · · · · · · · · · · · · · ·	SANAY OF SA Onne Pice					<i>,</i> 4	
CERTIFICATION BY WELL OWNER, the Service of this person, the Son Francisco Realth Code and, if applicable, the Hazardous Materials Person of any changes in the purpose of this well from that which is mineated on this application form. Hyproposed well is to meet compliance with a Hazardous Materials Person of Address of Well Driller Company Name and Address of Well Driller Company Signatural of Responsible Professional [NO substitution of Signature will be socreted) Passed on information on the application and attachments(s) hereto (if any) and subject to approval moted below, permission is hereby granted to comprace the described project. Permission to start may be withheld unit. a field of verifies all statements made on application by Permittee and is also subject to any "General" and "Specipt" conditions that project to construct/destruct is Number of Wells: Number of Soil Borings: This project to construct/destruct is DISAPPROVED Inspector	-			EX STRE			CENDU/ Sewer	<u></u>	
Single (1 = 30) GOLDER GATE TANK REMOVAL. INC. 255 Sheles Seven (1 = 30) Fig. Clara Seven (1 = 30) Fig. Clara Seven (1 = 30) GOLDER GATE TANK REMOVAL. INC. 255 Sheles Seven (1 = 30) Fig. Clara Seven (1 = 30) San Francisco, Castionnia Ph. (4/18) 512-4585 Fig. (4/18) 512-2684 San Francisco, Castionnia Fig. 6417 Strandisco, Castionnia Fig. 6418 Strandisco, Castionnia Fi		Harring	CLA	:=::=::=::=::	G Wallishin ::	SFWD: -	Show and a second	<u>`</u> :.=? ⊣	
National Companies Property Personal Companies Personal Property Personal Pr	1 1			<u> </u>		H) m	1
GOLDEN GATE YANK REMOVAL INC. SITE VICINITY PLAN 21 18-22 Clears Street 21 18-22 Clears Street 23 18-22 Clears Street 24 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 26 18-22 Clears Street 26 18-22 Clears Street 27 28 18-22 Clears Street 28 18-22 Clears Street 28 18-22 Clears Street 29 28 28 28 28 28 28 28 28 28 28 28 28 28	\ -								
GOLDEN GATE YANK REMOVAL INC. SITE VICINITY PLAN 21 18-22 Clears Street 21 18-22 Clears Street 23 18-22 Clears Street 24 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 26 18-22 Clears Street 26 18-22 Clears Street 27 28 18-22 Clears Street 28 18-22 Clears Street 28 18-22 Clears Street 29 28 28 28 28 28 28 28 28 28 28 28 28 28	11			1	 				
GOLDEN GATE YANK REMOVAL INC. SITE VICINITY PLAN 21 18-22 Clears Street 21 18-22 Clears Street 23 18-22 Clears Street 24 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 26 18-22 Clears Street 26 18-22 Clears Street 27 28 18-22 Clears Street 28 18-22 Clears Street 28 18-22 Clears Street 29 28 28 28 28 28 28 28 28 28 28 28 28 28		୍ଷ୍ଟିକ ପ୍ରକ୍ର		1	1				
GOLDEN GATE YANK REMOVAL INC. SITE VICINITY PLAN 21 18-22 Clears Street 21 18-22 Clears Street 23 18-22 Clears Street 24 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 26 18-22 Clears Street 26 18-22 Clears Street 27 28 18-22 Clears Street 28 18-22 Clears Street 28 18-22 Clears Street 29 28 28 28 28 28 28 28 28 28 28 28 28 28		ST Nulti-As	sidentia/Commercial Lofts	Commercial F	roperty				
GOLDEN GATE YANK REMOVAL INC. SITE VICINITY PLAN 21 18-22 Clears Street 21 18-22 Clears Street 23 18-22 Clears Street 24 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 26 18-22 Clears Street 26 18-22 Clears Street 27 28 18-22 Clears Street 28 18-22 Clears Street 28 18-22 Clears Street 29 28 28 28 28 28 28 28 28 28 28 28 28 28	1	Pa Acri	(221 Clarp Street)	1 (213 CAMPLE	,				
GOLDEN GATE YANK REMOVAL INC. SITE VICINITY PLAN 21 18-22 Clears Street 21 18-22 Clears Street 23 18-22 Clears Street 24 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 25 18-22 Clears Street 26 18-22 Clears Street 26 18-22 Clears Street 27 28 18-22 Clears Street 28 18-22 Clears Street 28 18-22 Clears Street 29 28 28 28 28 28 28 28 28 28 28 28 28 28		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		i 1	i 1				. F
2.65 Stepley Stepley 2.65 Stepley Stepley 2.65 Stepley Stepley 2.65 Stepley Stepley 3.65 Fr (4/5) 512-1555 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 Fig.	\ "	Scale in Fe		1	į I		}		
2.65 Stepley Stepley 2.65 Stepley Stepley 2.65 Stepley Stepley 2.65 Stepley Stepley 3.65 Fr (4/5) 512-1555 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 GGIT Project No. 84(37) Fig. 842 2.655 Fr (4/5) 512-0664 Fig.	. 1	0 15	30		1	<u></u>			
San Francisco, California Ph. (415) \$12-1545 Fx (415) \$12-0564 Getta Project No. 3463 The 3452-0564 Fx (415) \$12-0564 Getta Project No. 3463 CERTIFICATION BY WELL OWNER/AGENT AND DRILLER/AGENT: I certify the information above is correct to the best of my knowledge. I certify that the well will be constructed in compliance with the conditions this permit, the San Francisco Health Code and, if applicable, the Hazardous Materials: Permit & Disclosure Ordinance of the City/County. It is my responsibility as the responsible party to notify this Section of any changes in the purpose of this well from that which is indicated on this application form. Hiproposed well is to meet compliance with a Hazardous Materials Permit & Disclosure Ordinance, bus the Hazardous Materials Unified Program been contacted: [1] Yes [1] No [2] Control Ordinance, bus the Hazardous Materials Permit & Disclosure Ordinance, bus the Hazardous Materials Unified Program been contacted: [3] Yes [1] No [4] Control Ordinance, bus the Hazardous Materials Permit & Disclosure Ordinance, bus the Hazardous Materials Unified Program been contacted: [5] 75 Control Ordinance, bus the Hazardous Materials Permit & Disclosure Ordinance, bus the Hazardous Materials Unified Program been contacted: [6] 888 Signature of Responsible Professional [6] 888 Civil Engineer Registration Number of Engineering Geologist Certificate Number (No substitution of Signature will be accepted) Based on information on the application and attachments(s) hereto (if any) and subject to approval noted below, permission is hereby granted to compress the described project. Permission to start may be withheld unit a field of verifies all statements made on application by Permittee and is also subject to any "General" and "Special" conditions that here of Soil Borings: This project to construct/destruct is APPROVED [1] Inspector	' \	GOLDEN GA	TE TANK REMOVAL, IN	Ç.		218-2	20 Clara Street		
CERTIFICATION BY WELL OWNER/AGENT AND DRILLER/AGENT: I extify the information above is correct to the best of my knowledge. I certify that the well will be constructed in compliance with the conditions this permit, the San Francisco Health Code and, if applicable, the Hazardous Vaterials compliance with the conditions this permit, the San Francisco Health Code and, if applicable, the Hazardous Vaterials Compliance with the conditions this permit, the San Francisco Health Code and, if applicable, the Hazardous Vaterials Permit & Disclosure Ordinance of the City/County. It is my responsibility as the responsible party to notify this Section of any changes in the purpose of this well from that which is indicated on this application form. Hiproposed well is to meet compliance with a Hazardous Materials Permit & Disclosure Ordinance, has the Hazardous Materials Unified Program been contacted:	1	San	Francisco, CA 94107		i	San Fra	ncisco, Californ		\
CERTIFICATION BY WELL OWNER/AGENT AND DRILLER/AGENT: I certify the information above is correct to the best of my knowledge. I certify that the well will be constructed in compliance with the conditions this permit, the San Francisco Health Code and, if applicable, the Hazardous Materials Compliance of the City/County. It is my responsibility as the responsible party to notify this Section of any changes in the purpose of this well from that which is indicated on this application form. H proposed well is to meet compliance with a Hazardous Materials Permit & Disclosure Ordinance, has the Hazardous Materials Unified Program been contacted:	1			sa.F2	Revision	11 By: baw/10.04		Figure 2	
Signature of Responsible Professional (NO substitution of Signature will be accepted) Engineering Geologist Certificate Number In a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to approve the permission to approve the permission to approve the permission to approve the perm		Permit & Disclosure (Section of any change H proposed well is to	Ordinance of the City/ s in the purpose of this meet compliance w	County. It is well from the	my response that which is	sibility as the r indicated on t als Permit & 1 Ves [] No	esponsible pa his application Disclosure Or	rty to notify to rdinance, but	
Signature of Responsible Professional (NO substitution of Signature will be accepted) Engineering Geologist Certificate Number In a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission is hereby granted to commence the described project. Permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to start may be withheld until a field of the permission to approve the permission to approve the permission to approve the permission to approve the perm		Name - de la constitución	of Well Deilles/ Comm	vms		545 <u>C-5</u> 7	Driller's Licer	ise Numiber	
Signature of Responsible Professional (NO substitution of Signature will be accepted) Engineering Geologist Certificate Number It is project to approval noted below, permission is hereby granted to commence the described project. Permission to start may be withheld until a field of verifies all statements made on application by Permittee and is also subject to any "General" and "Special" condition attached. To be completed by Well Section Staff: Number of Soil Borings: This project to construct/destruct is APPROVED Inspector Feb-		Main and contracts	5-77	- 500 C	75 0	an in the second se	6088	8	
Engineering Geologist Certificate Number [NO substitution of Signature will be accepted] Engineering Geologist Certificate Number [NO substitution of Signature will be accepted] Engineering Geologist Certificate Number [NO substitution of Signature will be accepted] Hased on information on the application and attachments(s) hereto (if any) and subject to approval noted below, permission is hereby granted to commence the described project. Permission to start may be withheld until a field of verifies all statements made on application by Permittee and is also subject to any "General" and "Special" condition sitached To be completed by Well Section Staff: Number of Soil Borings: This project to construct/destruct is APPROVED Inspector Feb- Inspector			MULTA Con	<u> </u>	<u> </u>		Engineer Reg	istration Nux	per or
Hased on information on the application and attachments(s) hereto (if any) and subject to approval noted below, permission is hereby granted to commence the described project. Permission to start may be withheld until a field of verifies all statements made on application by Permittee and is also subject to any "General" and "Special" condition attached. To be completed by Well Section Staff: Number of Wells: Number of Soil Borings: This project to construct/destruct is APPROVED This project to construct/destruct is DISAPPROVED Inspector Feb-4		Signature of Respon	usible Professional	שמו	E	Engi	necring Geolo	gist Certifica	e Number
Permission is hereby granted to consider the distribution by Permittee and is also subject to any "General" and "Special condition by Permittee and is also subject to any "General" and "Special condition by Permittee and is also subject to any "General" and "Special condition by Permittee and is also subject to any "General" and "Special condition by Permittee and is also subject to any "General" and "Special condition by Permittee and is also subject to any "General" and "Special condition by Permittee and is also subject to any "General" and "Special condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General" and "Special Condition by Permittee and is also subject to any "General Condition by Permittee and is also subject to any "General Condition by Permittee and is also subject to any "General Condition by Permittee and is also subject to any "General Condition by Permittee and is also subject to any "General Condition by Permittee and is also subject to any "General Condition by Permittee and is also subject to any "General Condition by Permittee and is also subject to any "General Condition by Permittee and is also subject to any "General Condition by Permittee and is also subject to any "General Condition by Permitte	r	(NO substitution o	t 21612strue Mm pe so	ochava)					
Number of Wells: Number of Soil Borings: This project to construct/destruct is APPROVED This project to construct/destruct is DISAPPROVED Inspector Feb-		permission is here verifies all statem	ion on the application by granted to comme ents made on applica	tion by Perm	ittee and is	also subject to	any "General"	" and " Speci	-i contin
This project to construct/destruct is DISAPPROVED Inspector Feb. 1						432_D	ate Approved	61610	\$
This project to construct/destruct is APPROVED Inspector This project to construct/destruct is DISAPPROVED Inspector Feb. 1		Number of Wel	ls:	lumber of So	il Borings:			1 .0	
This project to construct/destruct is DISAPPROVED Inspector		1	(· · · · · · · · · · · · · · · · · · ·	_	-	7)	10		
Inspector Feb		This project to	construct destruct is		PROVED		_//		*·
	,	This broken to	AMINIST SEAST CONTRACTOR PARTY NA			Inspecto	<u> </u>		
								<u></u>	



Bureau of 'eet-Use and Mapping

Division of Street-Use Permits

PERMIT TYPE	Boring/Monitoring Well
PERMIT NO.	06BW-0025
LOCATION	218 - 220 CLARA ST
ZIP 94107	BLOCK NO. 3753 LOT 060

Sq. Footage of Trench/Excavation:

2" dia x 15' deep

When drilling/excavation in sidewalk area, entire flag(s) must be replaced. Permission, revocable at the will of the Director of Public Works, to excavate and restore the street(s) in compliance with the rules and regulations as set forth in Article 8 of the Public Works Code, for the purpose of (be specific, please):

One (1) well destruction located at 218-220 Clara Street in the sidewalk frontage.

is hereby granted to:

PERMITTEE:

Name/Bond Holder: GOLDEN GATE TANK REMOVAL

Address:

255 Shipley Street

San Francisco, CA 94107

Phone:

(415) 512-1555

Inspection Fee:

\$77.42

Street Space Fee:

\$161.98

Street Space/Receipt No.

18397

The permittee shall obtain all necessary permits from the Bureau of Environmental Health, 101 Grove Street, Room 217, telephone 554-2770.

THE PERMITTEE HEREBY AGREES TO COMPLY WITH ALL REQUIREMENTS NOTED ON REVERSE SIDE OF THIS PERMIT

CALL FOR INSPECTION 72 HOURS PRIOR TO **EXCAVATION AND POURING CONCRETE: 554-7149** APPROVED: USA# ESTIMATED DATES Fred V. Abad AWS OYES ONO Director of P RESURFACED ST. O YES O NO 6/15/2006 Starting 6/22/2006 Completion BOND YES ONO \$25,000 By: \mathbf{CC} 90 Date: Date San Francisco 94103-094 875 Stevenson St. Rm. 460 (445) 554-5810 FAX (415) 554-6161

Gavin Newsom, Mayor Mitchell H. Katz, M.D. Director of Health

May 24, 2006

John Scariot 8850 El Doric Court Gilroy, California 95020

Subject: Work Plan for Closure of One Monitoring Well

Property

218-220 Clara Street, San Francisco

LOP Site Number: 11622

Dear Mr. Scariot:

The San Francisco Department of Public Health, Local Oversight Program (DPH-LOP) has reviewed the "Work Plan for Closure of One Monitoring Well" submitted on your behalf by Golden Gate Tank Removal, Inc. (GGTR). The work plan proposes to close one groundwater monitoring well by over-drilling the well. All over-drilled materials will be disposed of at a regulated landfill. The borehole will be filled with Type I/II cement grout and the area will be resurfaced.

DPH-LOP approves the work plan. Please contact Larry Kessler, Inspector-Water Quality section for the required permit at (415) 252-3841. Please contact me at least 72 hours in advance to schedule the required inspection.

Should you have any questions, please contact me at (415) 252-3926.

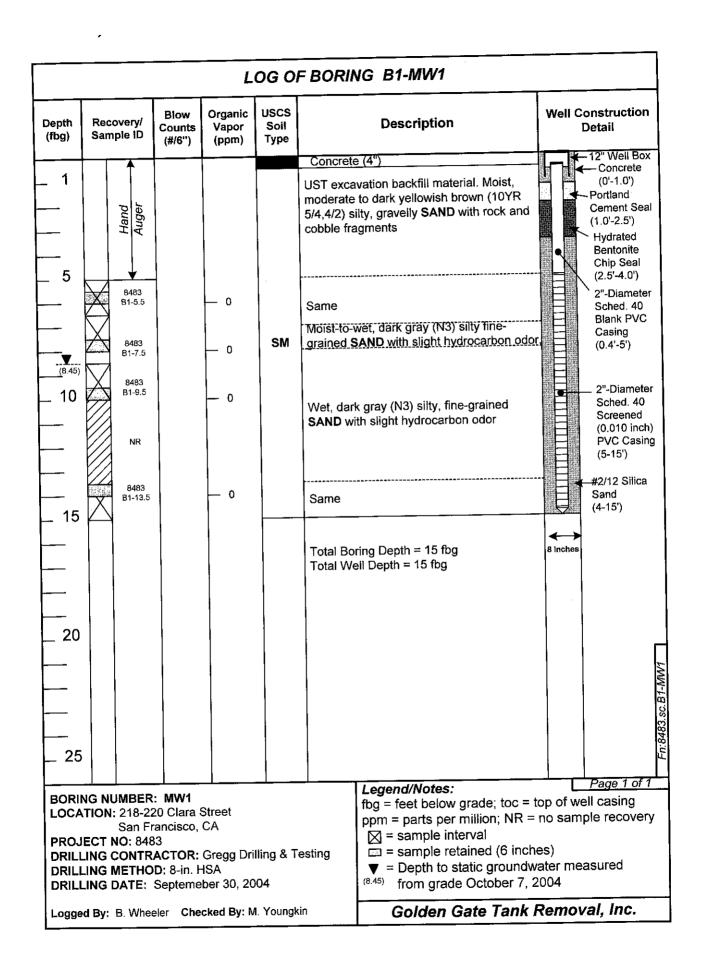
Sincerely.

Stephanie K.J. Cushing

Senior Environmental Health Inspector

cc: Brent Wheeler, GGTR

ATTACHMENT B
WELL LOG



ATTACHMENT C

DWR REPORT

Driller's Copy WELL COMPLETION REPORT Refer to Instruction Pamphlet No. 0931/66	DUPLICATE				STATE OF	CALIFOR	NIA_		DV	/R USE	ONLY i	<u> </u>	NOT	FILL IN
Person No. 1913 Date Work Regin Figure 1. Control Person Agency Figure 1. Control Person Figure 1. C	Driller's Copy		to Kon Harrin	WELL	COMPL	ETIO		EPORT		STA	TE WELL	NO /ST	ATION	NO.
Denvery Well No. Total Permit Agency Sain Basicus Dept Public Health	Pageof	.	1 - 1					22		1	<u> </u>	1	1	
Total Permit Agency Sale Possice Depth Capital Mahit Capital Permit No. 2112 Security No. 2112	Owner's Well No.				Lichor	UJJ.	L -4 ,	U U	LA	TITUDE			LONG	ITUDE
Permit No. 24-22 ORENADON (2) DESCRIPTION DESCRIPTIO	Date Work Began				712100	— так	and the same	Allerina.						
ORIENTATION (2) DESCRIPTION DE	Local Permit Age	ency <u>5</u> ánl	Carriero 📜	Pormi	Date 10/1	26 100		T P. M.	1			RS/OTI	1EH	
DESCRIPTION (2) PARTITION (2) PRINCE SECURITY OF THE PRINCE SHAPE SHAPE SECURITY OF THE PRINCE SHAPE SHAP	Permit No. 3	456 et	OLOGIC I	and the second second	· Date LP / L	107-0		100 1 E 10 1	\W\	ELL OV	VNER			
DESCRIPTION DESCR	ODIENTATION (<)				_ ANGLE(S				Seas	AT	-			Y 63.33
Describe meteral grain size, color size Note that the color size that the color s	OHIEMINE (III)	DRILLING			FLUID		Mailin	g Address 2	<u> </u>	24	101.11	ميک س	W.	<u> </u>
ATTACHMENTS (2) OF TOTAL DEPTH OF GOMESTED WELL OF TOTAL DEPTH O	DEPTH FROM SURFACE		DE	SCRIPTION				v⊘₆ \ \	+		\mathcal{L}_{μ}		STATE	ZIP T
CONTROL PART MARTIN CONTROL SECTION AND AND SECTION CONTROL SE	Ft. to Ft.	Des	cribe materi	al, grain siz	ie, color, etc.	7797	1		WE	LL LOC	ATION			
COUNTY SEARCH SALES SECTION OF THE PART OF STATE WILL DEFIN OF SOME STATE OF SOME SECTION OF STATE WILL DEFIN OF SOME STATE OF SOME SECTION OF STATE WILL DEFIN OF SOME STATE OF SOME SECTION OF STATE WILL DEFIN OF STATE WILL DE		Quex-	- 11:16	melli	TO THE STATE OF TH			ss VVX	54180	AG M			1873.00	
APN Book Page Page Page Page Page Page Page Page		3 0 14	Wether	CONTH	MUOUS -	- N			ANCE	-				
Township I Range Section Cas Las De Control of the	1	11641	- 110 (\begin{align*}	1000 A COM	Later Line	100	1800	/	Page	r	arcel_	*		<u> National (1994)</u>
DEC. LOCATION SECTION NEW WILL NEW WILL NORTH N		1900	v E 24	, J. J. L	VC Jul		Town	ship 00	_Range				- 10 pc 100	
CONTROL DEFTH OF BORING FROM SUFFACE BORE FINE DEFTH OF SUFFACE BORE FROM SUFFACE BORE FROM SUFFACE BORE FROM SUFFACE BORE FROM SUFFACE BORE FINE DEFTH OF SUFFACE BORE FROM SUFFACE BORE FINE DEFTH OF SUFFACE BORE FROM SUFFACE BORE		COCINE		bove	hole po	Jr. F.11	Lat	DEG MIN	SEC.	<u>N</u> I	.ong	DEG.	<u>Г</u>	IN SEC.
MODIFICATIONERISMS Clay St. Clay S		borelo	14/10	(Ebg)	real of	Alan S	<u> </u>		TION SKE	тсн –	9 (F)		10.0	
Complete August Charactery Complete August Charactery Description D		cemen	A. Be	excels	though	ole -	1		– NORTH —	11		_ -	77 () 4	
DESTREY (Checking and National Processing and Applications and Application	1	Filled	JA CO	File Control	ON OF	-		12.2	ing si Ngga ng mga		****	~	-	_ Deepen,
TOTAL DEPTH OF COMPLETED WILL CASING (S) PEND PROMISE CONVENTED WILL CERTIFICATION STATEMENT TYPE ANNULAR MATERIAL TYPE ANNULAR MATERIAL TYPE CRETIFICATION STATEMENT (C) (C) (C) (C) (C) (C) CONVENTED WILL CERTIFICATION STATEMENT (C) (C) (C) (C) (C) (C) (C) CONVENTED WILL CERTIFICATION STATEMENT (C)		CONGO	ela H	iger d	TO DI	- 160	10	100 4 Dil				독		_ Giner (Specify)
Under CERTIFICATION STATEMENT TOTAL DEPTH OF COMPLETED WELL TOTAL DEPTH OF COMPLETED WELL CASING (S) FROM SURFACE FOR BORR CASING (S) FROM SURFACE		333	CHACKE		llen I	Y)7	1			4		ַן ט		STROY (Describe
WATER SUPPLY Doesetts — Poblic Instance or Decreto Distance or Dec		- NOO	119	WAR T	2 disco	ete-							Uni	der "GEOLOGIC LOG"
Depth of Boring TOTAL DEPTH OF BORING TOTAL DEPTH OF COMPLETED WELL CASING (5) TOTAL DEPTH OF COMPLETED WELL CASING (6) TOTAL DEPTH OF COMPLETED WELL CASING (6) THE TOTAL DEPTH OF COMPLETED WELL CASING (7) TOTAL DEPTH OF COMPLETED WELL CASING (8) THE TOTAL DEPTH OF COMPLETED WELL TYPE TOTAL DEPTH OF COMPLETED WELL CASING (8) THE TOTAL DEPTH OF COMPLETE		1007	andle	for Kan							in the formation of the second			
DEPTH OF BORING (Feet) TOTAL DEPTH OF COMPLETED WELL (Feet) TOTAL DEPTH OF COMPLETED WELL (Feet) TOTAL DEPTH OF COMPLETED WELL (Feet) TOTAL DEPTH OF STATE WATER (FL) SELOW SUPFACE DEPTH (FL) SETWATER (FL) SELOW SUPFACE DEPTH (FROM SUPFACE DEP		No. of Concession, Name of Street, and St.	2111 ×									(v)	Do	mestic Public
CLOVOS ST. OATHODIC PROTECTION HEAT EXCHANGE DIRECT, PUSH NINECTION NAPOR EXTRACTION NAPOR		1	<u> </u>				55					5	1m	Table Miller III.
HEAT EXCHANGE DIRECT (PUSH NICE ICN NAPOR EXTRACTION NAPOR EXTRACTION NAPOR EXTRACTION NAPOR EXTRACTION NAPOR EXTRACTION NAPOR EXTRACTION SPARAING REMEDIATION SPARAING REMEDIATION NAPOR EXTRACTION SPARAING REMEDIATION NAPOR EXTRACTION NAPOR EX				 			_				2	<u> </u>		and the second of the second
DIRECT PUBNIC CONTINUED OF THE CONTINUED	1	1	Tagada a yasa ka				C10	Vo. 57.			18 J. J.		and the second second	the March of the Control of
VAPOR EXTRACTION SPARSING REMEDIATION DITTER (SPECIFY) Process, Riverage of Well from Roads, Building, Research, Building, Remediation of the Research of Well from Roads, Building, Remediation of the Research of Well from Roads, Building, Remediation of the Research of Well from Roads, Building, Remediation of the Research of the Remediation of the Research of the Remediation of the Research of the Remediation of the Remedia		1											1	
PRESIDENT OF SOUTH STATE SOUTH FROM SHARE ACCURATE & COMPLETED WELL SOUTH FROM SHARE ACCURATE & COMPLETED WELL					y yang Y									The state of the s
BUREDATION BURDATION BURDATION BURDATION BURDATION BURDATION CHARGE OF DISTANCE COMPLETE CHARGE OF COMPLETE CHARGE	1 1 1 1												VAPO	
WATER LEVEL & YIELD OF COMPLETED WELL DEPTH TO FIRST WATER					 		<u></u>		— ѕоитн —		7 - 71			
WATER LEVEL & YIELD OF COMPLETED WELL DEPTH TO FIRST WATER	1	i .			•		Illusti Fence	ate or Describe D s, Rivers, etc. and	istance of Well attach a map.	from Hoad Use additi	ts, Buildii onal pape	r ij	Ċ	THER (SPECIFY)
DEPTH OF STATIC WATER LEVELD * GEPM & TEST TYPE TOTAL DEPTH OF BORING (Feet) TOTAL DEPTH OF COMPLETED WELL (Feet) TOTAL DEPTH OF COMPLETED WELL (Feet) TOTAL DEPTH OF COMPLETED WELL (Feet) CASING (S) TYPE (**) MATERIAL AND JAMES BORE FROM SURFACE TYPE (**) TOTAL DEPTH OF COMPLETED WELL (Feet) CASING (S) TYPE (**) MATERIAL AND JAMES BORE FROM SURFACE TYPE (**) TYPE (**) TYPE (**) MATERIAL OF WALL IF ANY (Inches) THICKNESS (INCH	1	1					necess	sary. PLEASE BE	ACCURATE	e COMP	CELE.		TOTAL D	52772 T
DEPTH OF STATIC WATER LEVEL ESTIMATED VIELD * (GPM) & TEST TYPE TOTAL DEPTH OF COMPLETED WELL (Feet) TOTAL DEPTH OF COMPLETED WELL (Feet) TOTAL DEPTH OF COMPLETED WELL (Feet) TOTAL DEPTH (Hrs.) TOTAL DRAWDOWN (FL.) **May not be representative of a well**-long-term yield. TYPE THICKNESS (Inches) TYPE THICKNESS (Inches) THICKNESS (Inches) TOTAL DEPTH (Hrs.) TOTAL DRAWDOWN (FL.) **May not be representative of a well**-long-term yield. TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYPE THICKNESS (Inches) FL. to FL. ((x) ((x))			ada e				٠.							WELL
WATER LEVEL (F) & DATE MEASURED STIMATED VIELD * (GPM) & TEST TYPE TOTAL DEPTH OF BORING (Feet) TOTAL DEPTH OF COMPLETED WELL (Feet) CASING (S) TOTAL DEPTH OF COMPLETED WELL (Feet) *May not be representative of a well's long-term yield. CASING (S) TYPE (**) MATERIAL INTERNAL GAUGE OR WALL IF ANY (Inches) FIL OF IT (Inches) FI			18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						TER	(Ft.) 86	LOW SU	HFAGE		- 1944. N
TOTAL DEPTH OF BORING (Feet) TOTAL DEPTH OF COMPLETED WELL (Feet) CASING (S) FROM SURFACE FILED * (Hrs.) TOTAL DANWOWN. (FL) *May not be representative of a well's lang-term yield. TYPE (**) MATERIAL TYPE (**) MATERIAL GAUGE SLOT SIZE FILED * (Hrs.) TOTAL DANWOWN. (FL) *May not be representative of a well's lang-term yield. TYPE (**) TYPE (**) MATERIAL TYPE (**) MATERIAL GAUGE SLOT SIZE FILED * (Hrs.) TOTAL DANWOWN. (FL) *May not be representative of a well's lang-term yield. TYPE TYPE (**) MATERIAL TYPE TYPE (**) MATERIAL FILED * (GPM) & TEST TYPE TEST LENGTH (Hrs.) TOTAL DANWOWN. (FL) *May not be representative of a well's lang-term yield. TYPE TYPE TYPE TYPE (**) MATERIAL FILED * (Hrs.) TOTAL DANWOWN. (FL) TYPE TY							WAT	ER LEVEL	(F	t.) & DATE	MEASU	RED		
*May not be representative of a well's long-term yield. DEPTH FROM SURFACE BORE TYPE (2) DIA. MATERIAL INTERNAL GAUGE OR WALL IF ANY FIL OF. (Inches) (Inches) FIL OF. (Inches) (Tyler :	i					ESTI	MATED YIELD 1		(GPM) &	FEST TY	?E		
DEPTH FROM SURFACE BORE- TYPE (\$\sigma\$) MATERIAL OR WALLS. INTERNAL OR WALLS. IF ANY (Inches) THICKNESS (Inches) FL to FL (\$\sigma\$) Soliture Chemical Analyses Other Cale Map CASING (5) DEPTH FROM SURFACE TYPE (a) DEPTH FROM SURFACE TYPE (b) TYPE (c) DEPTH FROM SURFACE TYPE (c) BEN MENT TONITE FILL FILTER PACK (TYPE/SIZE) (c) BEN MENT TONITE FILL FILTER PACK (TYPE/SIZE) (c) (\$\sigma\$) (c) (\$\sigma\$) (c) (\$\sigma\$) (c) (\$\sigma\$) (c) (\$\sigma\$) (c) (\$\sigma\$) (c) (\$\sigma\$) (c) (\$\sigm	TOTAL DEPTH O	F BORING	(Fe	eet)		- ; · ·	TEST	Γ LENGTH	(Hrs.) TOT	AL DRAW	DOWN	7.73	_ (Ft.)	
DEPTH FROM SURFACE FROM SURFACE TYPE C DIA.	TOTAL DEPTH OF	F COMPLETE	D WELL	(Fe	et)		* M	ay not be repres	entative of a	weu s-w	ig-term	уген	(25 8) 33	
FROM SURFACE HOLE DIA.	D.FOTU	T			CASING (S)				DEP	TH_		ANNU		
The contraction Diagrams The construction Diagrams T		HOLE	TYPE(土)					OLOT CITE	FROM SU	RFACE	OE. I	REN	TY	
ATTACHMENTS (∠) Geologic Log Well Construction Diagrams Geophysical Log(s) Soil/Water Chemical Analyses Other Cate Miss Other Cate Miss CERTIFICATION STATEMENT I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. MAME (PERSON, ARM, OR CORPORATION) (TYPED OR PRINTED) ADDRESS ADDRESS ADDRESS OTHER CATE MISS		DIA.	F G F		DIAMETER	OR WAL	ı l	IF ANY	Et to	FI.	MENT	TONITE	10. 1. 1. 1	
TATTACHMENTS (∠) Geologic Log Well Construction Diagram Geophysical Log(s) Soll/Water Chemical Analyses Other Col. Mass Other Col. Mass CERTIFICATION STATEMENT CERTIFICATION STATEMENT (PERSON, JIRM), OR CORPORATION) (TYPED OR PRINTED) ADDRESS CITY STATE ZIP OTHER COL. Mass OTHER	Ft. to Ft.		표명기	er.	(Inches)	11.0		(incres)			<u> </u>	(⊻)	(₹)	
TATACHMENTS (∠) Geologic Log Well Construction Diagrams Geophysical Log(s) Soil/Water Chemical Analyses Other GILMGS CERTIFICATION STATEMENT CERTIFICATION STATEMENT I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. NAME (PERSON, FIRM), OR CORPORATION) TYPED OR PRINTED) ADDRESS CITY STATE ZIP ADDRESS		1				-	-		-	<u> </u>				
TATACHMENTS (∠) Geologic Log Well Construction Diagrams Geophysical Log(s) Soil/Water Chemical Analyses Other GILMGS CERTIFICATION STATEMENT CERTIFICATION STATEMENT I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. NAME (PERSON, FIRM), OR CORPORATION) TYPED OR PRINTED) ADDRESS CITY STATE ZIP ADDRESS				 			-							
ATTACHMENTS (±) Geologic Log Well Construction Diagrams Geophysical Log(s) Soil/Water Chemical Analyses Other G12 MG2 ADDRESS CERTIFICATION STATEMENT I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. NAME (PERSON, FIRM, OR CORPORATION) (NYED OR PRINTED) ADDRESS CITY STATE ZIP OUT CORPORATION STATEMENT II, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. ADDRESS OTHER STATE ZIP ADDRESS							+							
Geologic Log Well Construction Diagrams Geophysical Log(s) Soil/Water Chemical Analyses Other GIRMAN ADDRESS I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. NAME (PERSON, PRIM, OR CORPORATION) TYPED OR PRIMITED) ADDRESS CITY STATE ZIP ADDRESS							+					1.1.45		
Geologic Log Well Construction Diagrams Geophysical Log(s) Soil/Water Chemical Analyses Other GIRMAN ADDRESS I, the undersigned, certify that this report is complete and accurate to the best of my knowledge and belief. NAME (PERSON, PRIM, OR CORPORATION) TYPED OR PRIMITED) ADDRESS CITY STATE ZIP ADDRESS				1955 - 1					1					
Geologic Log Well Construction Diagram Geophysical Log(s) Soil/Water Chemical Analyses Other Gale Miss	ATTA	CHMENTS (포} —	T		16 - 11 - 1 -	hic so-	CERTIFICA	TION STAT	EMENT	best of	mv ki	nowled	ge and belief.
Well Construction Diagrams Geophysical Log(s) Soil/Water Chemical Analyses Other Gir Mis-P WAME (PERSON, FIRM), OR CORPORATION) (PERSON, FIRM), OR CORPORATION) (PERSON, FIRM), OR CORPORATION) (PERSON, FIRM), OR CORPORATION) ADDRESS OTHER STATE ZIP DUC (SO 255)	Geold	ngic Log				te	5	U Z						
Geophysical Log(s) Soil/Water Chemical Analyses Other Gate MGC ADDRESS Z/Z ADDRESS Z/Z ADDRESS Z/Z ADDRESS	() () () () () () () () () ()		ngram	NAME	(PERSON FIRM OR	CORPORATION	LL VA LA TYPED	OR PRINTED)	<u> </u>	1.5		-,	· · ·	
Soil/Water Chemical Analyses Other Gale Mas ADDRESS ADDRESS ADDRESS ADDRESS						WI	II	12		Mar	tora	. 1	QA.	92931
Other Gall May	Soil/V	Vater Chemical	Analyses	ADDRESS		· V/\-\							STATE	ZIP
	Other	CATE ME	M 15 H 500		$\frac{1}{2}$. 4	Z	AL	<u> </u>		ATE CIANE	1 337	<u> </u>	

ATTACHMENT D
WASTE MANIFEST

State of California—Environmental Protection Agency
Form Approved OMB No. 2050-0039 (Expires 9-30-99)
Please print or type. Form designed for use on elite 112-pitch) typewriter. See Instructions on back of page 6. Sacramento, California Information in the shaded alreas 2. Page 1 Manifest Document No. 1. Generator's US EPA ID No. is not required by Federal law. UNIFORM HAZARDOUS WASTE MANIFEST A. State Manifest Document Number SSO El Dovie court 3. Generator's Name and Mailing Address GIVOG, CA 95020-9419 B. State Generator's ID 175 4. Generator's Phone () C. State Transporter's ID Reserved. 6. US EPA ID Number 5. Transporter 1 Company Name D. Transporter's Phone (510)476-1740 CLEARWATER ENVIRONMENTAL E State Transporter's ID Reserved 1 7. Transporter 2 Company Name F. Transporter's Phone G Store Facility's ID 9. Designated Facility Name and Site Address US EPA ID Number 141000161143 ALVISO INDEPENDENT OIL **5002 ARCHER STREET** (510)476-1740 95002 CA **ALVISO** 13. Total 1.4 Unit 11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number) I. Waste Numbe .Wt/Vol WITIN) NON RORA HAZARDOUS 渺 COILY DEBRIS EPA/OII WASTE-HOUTH Ė N EPA/Other Stote EPA/Other CENTER d. FPA/Other K. Handling Codes for Wastes Listed Above RESPONSE J. Additional Descriptions for Materials Listed Above TIA. NATIONAL 15. Special Handling Instructions and Additional Information WEAR PPE 24 HOUR EMERGENCY KIRK HAYWARD 510-476-1740 SEE: 219 770 뿔 16. GENERATOR'S CERTIFICATION: 1 hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. CALL If I am a large quantity generator, I certify that ! have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is SPIIL, ő available to me and that I can afford. Month Dov Year

ı	Printed/Typed Name	Signature	and the state of t	I Alabata Ladal
l	Shaw O'Baran	1/2 MW/ Inter		108101010
ţ	17. Transporter 1 Acknowledgement of Receipt of Materials			Month Day Year
Ī	Printed/Typed Name	Signature /	in which	والخوامة الجوارة
4	MARIO MARAISAN	1 acr	10 Mourson	018 0191016
ł	18. Transporter 2 Acknowledgement of Receipt of Materials			
Ì	Printed/Typed Name	Signature		Month Day Year
ļ				
1				

19. Discrepancy Indication Space

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Printed/Typed Name

Signature

Month
Day
Year

DO NOT WRITE BELOW THIS LINE.

ö